

Fabas Luce S.p.a. Via Luigi Talamoni 75, 20861 BRUGHERIO MB - ITALY Tel. +39 039 890691 Fax. +39 039 2142208 info@fabasluce.it - www.fabasluce.it

Millet Wall lamp

Extruded aluminium profile with 10 cm pitch cut-to-size. Dual light emission, 23W/m downwards, 15W/m upwards. Diffuser in opal or prismatic polycarbonate UGR<19. Available in 3000K or 4000K temperatures. Integrated for On/Off and DALI powert supplies, emergency module available on request. Designed to be installed on wall, both vertically and horizontally.

Maintenance UGR <19 Energy Efficiency Class A D A Electrical specifications 1 Electrical specifications 2 Input Voltage 220 - 240V AC 50/60 Hz 23W/ml 15W/ml	Code		6992-62-202			
Earcode 8019282556800 Customs tariff 94054239 Color Black Material Aluminum frame and polycatonate IP IP40 IK 08 Insulation Class	Туре		Light Line Profiles – Wall lamp			-
Customs tariff 94054239 Color Black Material Aluminum frame and polycarbonate IP IP40 IK 08 Insulation Class Image: Close of warranty Operating ambient temperature -25C° +45C° Years of warranty 5 Made In Haly teem Dimensions 46x70mm - 2.2/mkg Light Source 1 Light Source 2 Light Source 1 Light Source 1 Light Source 2 Stol Stol Stol Optics Prismatic Opal Typical CRI 85 Minimum CRI 80 80 Luminous Flux >100.000 h L80 B10 >80.000 h L70 B50 Maintenance 2020 - 240V AC 50/60 Hz 220 - 240V AC 50/60 Hz Cotart Claspecifications 1 Isectrica						-
Color Black Material Aluminum frame and polycarbonate IP IP40 IK 08 Insulation Class Image: Close of the second secon						-
Material Aluminum frame and polycarbonate IP IP40 IK 08 Insulation Class	Customs tariff		94054239			
IP IP40 IK 08 Insulation Class Image: Class of the second se	Color		Black			
IK 03 Insulation Class	Material		Aluminum frame and polycarbonate			
Insulation Class	IP					
Image: Sec	IK		08			
Years of warranty 5 Made In Italy Item Dimensions 46x70mm - 2.2/mkg Light Source 1 Light Source 2 Light source LED Built-in LED Characteristics SMD Number of LEDS 80 LED/mt Light Source Lumen 3380 Im/m 1290 Im/m 1017 Im/m Color Temperature Warm white 3000K Optics Prismatic Oppal S Typical CRI 85 Maintenance 219 Energy Efficiency Iminum CRI Boo b 10 >80.000 h L70 B50 Maintenance Iminum CRI UGR <19 Energy Efficiency Iminum CRI Boo b 20:00 h L80 B10 >80.000 h L70 B50 Maintenance Iminum CRI UGR <19 Energy Efficiency Iminum CRI Driver Included Included Control System On/Off Power Costant Current Driver Output 350mA 24V DC	Insulation Class					
Made In Italy Item Dimensions 46x70mm - 2.2/mkg Light Source 1 Light Source 2 Light Source 1 Light Source 2 LED Characteristics SMD Number of LEDs 80 LED/mt Light Source Lumen 380 lm/m 2196 lm/m 1017 lm/m Color Temperature Warm white 3000K Optics Prismatic Optics Prismatic Optics Prismatic Optics Prismatic UGR <19 Energy Efficiency Einergy Efficiency Class Electrical specifications 1 Electrical specifications 1 Electrical specifications 2 Input Voltage 220 - 240V AC 50/60 Hz 220 - 240V AC 50/60 Hz 220 - 240V AC 50/60 Hz Driver Included Control System On/Off Power Supply Costant Current Type StomA Driver Output 350mA	Operating ambient temperature		-25C° +45C°			
Item Dimensions 46x70mm - 2.2/mkg Light Source 1 Light Source 2 Light Source LED Built-in LED Included LED Characteristics SMD SMD Number of LEDs 80 LED/mt 140 LED/mt Light Source Lumen 3380 lm/m 1290 lm/m Light Source Lumen 3380 lm/m 1017 lm/m Color Temperature Warm white 3000K Warm white 3000K Optics Prismatic Opal Typical CRI 85 80 Minimum CRI 80 80 Luminous Flux >100.000 h L80 B10 >80.000 h L70 B50 Energy Efficiency D E Class D E Driver Included Included Driver Included Included On/Off On/Off On/Off On/Off Power Supply Costant Current Costant Current Over with with with with with complexity with with with with with with with with	Years of warranty		5			
Light Source 1 Light Source 2 Light Source 1 LED Nature LED Built-in LED Included Number of LEDs 80 LED/mt 140 LED/mt 140 LED/mt Light Source Lumen 3380 Im/m 1290 Im/m 1017 Im/m Color Temperature Warm white 3000K Optics Prismatic Optics Prismatic Optics Prismatic UGR <19 Energy Efficiency D Class Electrical specifications 1 Electrical specifications 1 Electrical specifications 2 Input Voltage 220 - 240V AC 50/60 Hz Power 15W/ml Driver Included Driver Included Included Included Costant Current Costant Current Power Supply Costant Current Driver Output 350mA 24V DC	Made In		Italy			
Light source LED Built-in LED Included LED Characteristics SMD SMD Number of LEDs 80 LED/mt 140 LED/mt Light Source Lumen 3380 lm/m 1290 lm/m Tem Lumen 2196 lm/m 1017 lm/m Color Temperature Warm white 3000K Warm white 3000K Optics Prismatic Opal Typical CRI 85 80 Luminous Flux >100.000 h L80 B10 >80.000 h L70 B50 Maintenance -19	Item Dimensions		46x70mm - 2.2/mkg			
LED Characteristics SMD SMD Number of LEDs 80 LED/mt 140 LED/mt Light Source Lumen 3380 lm/m 1290 lm/m Item Lumen 2196 lm/m 1017 lm/m Color Temperature Warm white 3000K Warm white 3000K Optics Prismatic Opal Typical CRI 85 80 Minimum CRI 80 80 Luminous Flux >100.000 h L80 B10 >80.000 h L70 B50 Maintenance Image: Color		Light Source	ce 1	Light Source 2		8
Number of LEDs80 LED/mt140 LED/mtLight Source Lumen3380 lm/m1290 lm/mItem Lumen2196 lm/m1017 lm/mColor TemperatureWarm white 3000KWarm white 3000KOpticsPrismaticOpalTypical CRI8580Minimum CRI8080Luminous Flux>100.000 h L80 B10>80.000 h L70 B50Maintenance19Image: Color Col	Light source	LED Built-in		LED Included		
Light Source Lumen3380 lm/m1290 lm/mItem Lumen2196 lm/m1017 lm/mColor TemperatureWarm white 3000KWarm white 3000KOpticsPrismaticOpalTypical CRI85Minimum CRI8080Luminous Flux Maintenance>100.000 h L80 B10UGR<19	LED Characteristics SMD			SMD		
Item Lumen 2196 lm/m 1017 lm/m Color Temperature Warm white 3000K Warm white 3000K Optics Prismatic Opal Typical CRI 85 Solution Minimum CRI 80 80 Luminous Flux >100.000 h L80 B10 >80.000 h L70 B50 Maintenance UGR <19	Number of LEDs 80 LED/mt			140 LED/mt		4
Item Lumen2196 Im/m1017 Im/mLength on requestColor TemperatureWarm white 3000KWarm white 3000KOpalOpticsPrismaticOpalTypical CRI85Minimum CRI8080Luminous Flux Maintenance>100.000 h L80 B10>80.000 h L70 B50UGR<19Energy Efficiency ClassImage: Class of the	Light Source Lumen 3380 lm/m			1290 lm/m		
OpticsPrismaticOpalTypical CRI85Minimum CRI80Luminous Flux Maintenance>100.000 h L80 B10UGR<19Energy Efficiency ClassImage: Class of the cla	Item Lumen 2196 lm/m			1017 lm/m		
Typical CRI 85 Minimum CRI 80 80 Luminous Flux >100.000 h L80 B10 >80.000 h L70 B50 Minimum CRI 80 80 UGR <19	Color Temperatur	e Warm white	3000K	Warm white 3000	К	
Minimum CRI8080Luminous Flux Maintenance>100.000 h L80 B10>80.000 h L70 B50UGR<19	Optics	Prismatic		Opal		
Luminous Flux Maintenance>100.000 h L80 B10>80.000 h L70 B50UGR<19	Typical CRI 85					_ // //
MaintenanceUGR<19Energy EfficiencyAClassAClassAElectrical specifications 1Electrical specifications 2Input Voltage220 - 240V AC 50/60 Hz220 - 240V AC 50/60 Hz220 - 240V AC 50/60 HzTotal Absorbed Power23W/mlIncludedIncludedDriverIncludedOn/OffOn/OffPower Supply TypeCostant CurrentDriver Output350mA24V DC	Minimum CRI 80			80		
Class Imput Voltage			L80 B10	>80.000 h L70 B	50	120* Genma Angles 180* 120*
ClassElectrical specifications 1Electrical specifications 2Input Voltage220 - 240V AC 50/60 Hz220 - 240V AC 50/60 HzTotal Absorbed Power23W/ml15W/mlDriverIncludedIncludedOn/OffOn/OffOn/OffPower Supply TypeCostant CurrentDriver Output350mA24V DC	UGR <19					105*
Electrical specifications 1Electrical specifications 2Input Voltage220 - 240V AC 50/60 HzTotal Absorbed Power23W/ml15W/ml15W/mlDriverIncludedIncludedIncludedOn/OffOn/OffPower Supply TypeCostant CurrentDriver Output350mA24V DC24V DC				A G E		
Total Absorbed Power23W/ml15W/mlDriverIncludedIncludedOn/OffOn/OffPower Supply TypeCostant CurrentDriver Output350mA24V DC		Electrical spec	ifications 1	Electrical specificat	ions 2	
PowerDriverIncludedIncludedOn/OffOn/OffPower Supply TypeCostant Current Costant CurrentDriver Output350mA24V DC	Input Voltage	220 - 240V AC	50/60 Hz	220 - 240V AC 50/60	Hz	60' 180 60'
DriverIncludedIncludedControl SystemOn/OffOn/OffPower Supply TypeCostant CurrentCostant CurrentDriver Output350mA24V DC		23W/ml		15W/ml		- 45
Power Supply Type Costant Current 30° 15° 0° 15° 30° Driver Output 350mA 24V DC 24V DC 15° <td< th=""><th>Driver</th><th>Included</th><th></th><th>Included</th><th></th><th></th></td<>	Driver	Included		Included		
Power Supply Costant Current Costant Current Type 24V DC	Control System	On/Off		On/Off		
		Costant Current		Costant Current		30° 15° 0° 15° 30°
Driver Input 220 - 240 VAC 50/60 Hz 220 - 240 VAC 50/60 Hz	Driver Output	350mA		24V DC		
	Driver Input	220 - 240 VAC	50/60 Hz	220 - 240 VAC 50/60	Hz	